

California Home

Monday, May 15, 2006

Welcome to *California*

Department of Toxic Substances Control

[DTSC Home](#)[EnviroStor Home](#)

Tools

[Basic Site Search](#)[Advanced Site Search](#)[Download Data](#)

Reports

[Sites By Program](#)[Mandated Reports](#)[Sites by Senate District](#)[Sites by Assembly District](#)[Deed Restrictions](#)

Information

[EnviroStor Fact Sheet](#)[EnviroStor FAQ](#)[Glossary of Terms](#)[Brownfields Reuse](#)[- Brownfields Sites](#)[Cleanup Sites](#)[Schools Cleanup](#)[Military Facilities](#)

EnviroStor Database

REPORT TIPS

DIVERSEY WYANDOTTE CORPORATION - ([MAP](#))

8921 DICE RD
SANTA FE SPRINGS, CA 90670
LOS ANGELES COUNTY
SITE TYPE: VOLUNTARY CLEANUP
ACRES: NONE SPECIFIED
APN: 8168-001-035
NATIONAL PRIORITIES LIST: NO
CLEANUP OVERSIGHT AGENCIES:
DTSC

PROJECT MANAGER: [DAVE STUCK](#)
SUPERVISOR: SAYAREH AMIREBRAHIMI
DIVISION / BRANCH: SO CAL - GLENDALE
ENVIROSTOR ID: 19280834
SITE CODE: 300211
ASSEMBLY DISTRICT: 56
SENATE DISTRICT: 30
SPECIAL PROGRAM: VOLUNTARY CLEANUP PROGRAM
FUNDING: SITE PROPONENT
MEDIA CONTACT: [JEANNE GARCIA](#)

COMMUNITY INVOLVEMENT

STATUS

*** AGREEMENT - TERMINATED AS OF 4/19/1996**

REGULATORY PROFILE

PAST USE(S) THAT CAUSED CONTAMINATION
NONE SPECIFIED

POTENTIAL CONTAMINANTS OF CONCERN
HALOGENATED ORGANIC COMPOUNDS
HALOGENATED SOLVENTS
HYDROCARBON SOLVENTS
OXYGENATED SOLVENTS
PESTICIDES - RINSE WATERS
CONTAMINATED SOIL
DETERGENT & SOAP
STILL BOTTOMS WITH HALOGENATED ORGANICS
UNSPECIFIED ACID SOLUTION
UNSPECIFIED ALKALINE SOLUTIONS
UNSPECIFIED SOLVENT MIXTURES
WASTE OIL & MIXED OIL
ORGANIC LIQUIDS (NONSOLVENTS) WITH HALOGENS

POTENTIAL MEDIA AFFECTED
NONE SPECIFIED

UNSPECIFIED ORGANIC LIQUID MIXTURE
CHROMIUM VI

SITE HISTORY

Diversey Corp. manufactured industrial cleaning products at this facility from 1979 until 1992. Kerosene was stored in tanks and pumped through pipelines to the manufacturing building. In 1989, while excavating the kerosene tank concrete berm, a leak in the kerosene pipeline was detected. As a result, Phase I through Phase III assessments were conducted in the same year. Soil contamination was detected to 46.5 feet below ground surface at levels up to 11,000 mg/Kg. The scope of the present investigation involves two additional soil borings and soil sampling. The first soil boring, S-11, will be converted to a 50-foot deep vapor extraction well. A Fate and Transport Study and Health Risk Assessment should be prepared to set cleanup levels.

COMPLETED ACTIVITIES

<u>DOCUMENT TYPE</u>	<u>DATE COMPLETED</u>	<u>COMMENTS</u>
* Order	6/13/1994	THE DEPARTMENT ENTERED INTO A VOLUNTARY CLEANUP AGREEMENT WITH THE DIVERSEY CORP. DB FOR THE OVERSIGHT OF A FOCUSED REMEDIAL INVESTIGATION/ FEASIBILITY STUDY. The Department received a report of the Kerosene contaminated soil removal. A leak in an underground pipe- line was reported in May 1989 during excavation of the containment berm of the above ground kerosene storage tank. Further studies reveals that the kerosene contamination reached up to a depth of 45 feet. Groundwater is not contaminated with kerosene TPH. Groundwater samples contained several halogenated organic compounds exceeding Title 22 criteria. Due to the evidence of contamination onsite, the Department recommends a PEA.
Site Screening	6/10/1993	DHS FILE 3/83: 1)SOURCE ACT: MFG INDUST DETERGENTS, CLEANERS, 5% METAL FINISHING 2)YR OF OPER: 1954-PRESENT; 3)FAC TYPE: A HISTORY OF SPILLS & INADEQUATE CONTMN; EMPLOYEE VEG GARDEN IN SW OF SITE WHERE WASTES USED TO HAVE RUN OFF, DRAINED INTO DITCH ON PL BOUNDARY (CO ENGR REC); WASTE: DICHLOROMETHANE FROMALDEHYDE, CLARIFIERS, WASHDOWN EQUIP; SPILLAGE FORMIC ACID, METHANOL THIOCARBAMIDE CO ENGR REC: FORM 1954-73 DISP OF SODIUM HYDROXIDE, SODIUM CARBONATE & PHOSPHORIC ACID TO ON-SITE INJECTN WELLS. 200GAL/D PRELIM ASSESS DONE RCRA 3012
Preliminary Assessment Report	4/2/1984	
Discovery	4/3/1980	FACILITY IDENTIFIED FAC ID WADE Q

PLEASE [EMAIL US](#) WITH YOUR SUGGESTIONS AND/OR COMMENTS